# **Views**

## **About Views**

The Unit Travel System (UTS) can be operated in one of four different view modes. The various view modes are used to determine what **privileges** and **capabilities** the user possesses. View modes are associated to the users **profile** and are established by the **System Administrator**.

When a user account is created, the **default** view is **Traveler** unless the System Administrator gives the user Authorizing Official or System Administrator privileges.

**Note**: Any user can change their view to **Proxy** and perform services on behalf of any other Traveler sharing the <u>same</u> unit number.

**Tip:** A <u>View</u> can also be defined as the user's **Privilege**.

#### See Also

Changing Views

**About Profiles** 

**About Travelers** 

**About Proxies** 

**About Authorizing Officials** 

**About System Administrators** 

# **View Modes**

Traveler, Proxy, Authorizing Official, System Administrator

# **Changing View**

When a **Personal Profile** is created, a user may be given privileges for several different **View** modes. In order to perform the functions associated with a particular view, however, it may be necessary to change the View after logging into UTS.

### Complete the following steps to change a View mode:

- 1. Login to UTS. Notice that the type of View is displayed at the **View** field on the **UTS Request Status** or **UTS Requests Requiring Action** screen.
- 2. **Click** on the **Set View** menu. A drop down menu appears listing the various view modes that the user has privileges for.

- 3. **Click** on the **View** mode you wish to use.
- 4. The <u>new</u> mode will appear at the **View** field.

### See Also

View Modes

**About Travelers** 

**About Proxies** 

**About Authorizing Officials** 

**About System Administrators** 

## **Traveler**

### **About Travelers**

The **Traveler** View mode is used by individuals who perform travel on behalf of the US Government and will use UTS to process their requests for advance or reimbursement of travel expenses. When logged into UTS in the Traveler View, the user has the ability to generate a variety of travel actions.

By clicking on the **File** menu at the **UTS Request Status** screen and then selecting the **Create** option, the following drop down menu appears. The user may then select the desired action.

Travelers will use UTS to **initially** request a **travel authorization** and then a subsequent request for **advance**, or **settlement** at the **conclusion** of the trip.

### See Also

**About Travel Authorizations** 

**About Travel Orders** 

About Travel Advances

**About Travel Settlements** 

About Local 1164 Travel

# **Proxy**

## **About Proxy**

There are **two** different **Proxy** capabilities that can be established within UTS.

- Agency Proxy
- Signature Proxy

### **Agency Proxy**

Any individual possessing an active UTS user account may act as a Proxy for requesting travel actions on the behalf of any traveler within the same organization. When logged into UTS in the **Proxy** view, the user has the ability to initiate a variety of travel actions for any other individual assigned to the same **unit**. The Agency Proxy completes the initial request on the behalf of the traveler, but <u>cannot release</u> the action for further processing. The action may <u>only</u> be <u>released</u> by the **Traveler** or the **Signature Proxy**.

By clicking on the **File** menu and then selecting the **Create** option at the UTS Request Status screen, the following drop down menu appears. The Agency Proxy may then select the desired option.

**Note:** Requests for **authorizations** and **settlement** actions completed by the **Agency Proxy** are returned to the traveler to be released to the **AO** for approval.

### Signature Proxy

Occasionally, a traveler may be unable or unavailable to access UTS to release their own requested travel action. When this situation is anticipated, or simply as a precaution, a traveler may designate another individual as a **Signature Proxy**. Signature Proxies have the same capabilities as Agency Proxies to request or complete various travel actions for other individuals. In addition, settlement actions released by the Signature Proxy are electronically signed on behalf of the traveler and forwarded to the Authorizing Official.

**Note:** A **Signature Proxy** acts on the behalf of the **Traveler** and has the <u>same capabilities</u>.

### See Also

Designating an Agency Proxy

Designating a Signature Proxy

## **Designating an Agency Proxy**

No special action is required to designate an individual to be an **Agency Proxy** for a particular unit. All personnel who are authorized to use UTS may perform Proxy services for any other individual assigned to the <u>same</u> **Unit.** 

To perform Proxy services, however, an individual must <u>change their view</u> to **Proxy** after logging into UTS.

### See Also

Changing View

# Designating a Signature Proxy

When necessary, **Travelers** may designate another individual to act as a **Signature Proxy** for initiating and releasing travel actions on their behalf.

### Complete the following steps to designate a Signature Proxy:

- 1. Login to UTS in the **Traveler** view mode or change the view to Traveler if necessary.
- 2. At the UTS Request Status screen, click on the Profile menu.
- 3. At the Profile drop down menu, click on Modify or View Profile.
- 4. At the **Personal Profile** screen, **click** on the **Security** button.
- 5. At the **Security Information** screen, **click** the **Signature Proxy** field.

- 6. At the Signature Proxy field, the user must enter the <u>first (2) letters</u> of the desired Signature Proxies **last name**. A listing of **Names**, beginning with the two letters entered, appears. If the desired name is <u>highlighted</u>, press **Enter**. If the desired name is <u>not</u> highlighted, **click** the *Up/Down* arrows on the keyboard to scroll through the list until the correct name appears.
- 7. When the desired name is highlighted, press **Enter** to make the selection.
- 8. When finished, **click** the **Previous Screen** button.
- 9. At the **Personal Profile** screen, **click** the **Save** button.

#### See Also

**About Proxies** 

# **Authorizing Official**

### **About Authorizing Officials**

Authorizing Officials (**AO's**) are individuals who have been designated to **approve** requests for travel **authorizations**, **advances**, and **settlements** for a specific **organization** or individual **traveler**. This designation is generally pre-determined and incorporated into the UTS database when the personnel file is imported. AO's may also be designated by the UTS System Administrator.

When **units** and **personnel** are added to the UTS database, a **default** AO is established. UTS **System Administrators** have the ability to **change** or **reassign** the default AO's as required.

When traveler's are **forwarding** their requests to the AO for approval, they have the ability to select a **different** AO if necessary.

A request for **advance** or **settlement** <u>cannot</u> be **processed** until a travel authorization has been **approved** by an AO or there is an approved travel order in the UTS database.

Requests for **advances** and **settlements** <u>cannot</u> be **transmitted** to the Integrated Automated Travel System, (**IATS**), for computation until **approved** by an AO.

### See Also

**Approving Requests** 

Returning Requests

Forwarding Requests

# **Approving Requests**

A request for **advance** or **settlement** <u>cannot</u> be **processed** without one of the following:

- A UTS created **Travel Authorization** approved by an AO.
- A **Travel Order**, for the associated claim, in the UTS database.

In addition, requests for **advances** and **settlements** <u>cannot</u> be **transmitted** to the Integrated Automated Travel System (**IATS**) for computation until **approved** by an AO.

After travel requests are processed by a **Traveler** or **Proxy**, they must be **released** to an **AO** for approval. Once released, AO's approve travel requests by logging into UTS in the Authorizing Official view, selecting the transactions, and reviewing the entries. The AO can then either **approve** the transactions or **return** them to the source.

### Complete the following steps to approve a Travel Request:

1.	Login to UTS	in the Authorizing Official	view, or change tl	he view to AO if necessary.
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2.	At the UTS Requests Requiring Action screen, any transactions pending approval by the AO are
	<b>displayed</b> in the Claims List. <b>Point</b> and <b>click</b> on the desired transaction.

3. Once a transaction is selected, either click the Modify or Viewbutton, or click the File menu and then click on the Modify or Viewoption. Depending on the type of transaction selected, either the Request for Authorization or Request for Settlement screen appears.

4. At either the **Request for Authorization** or **Request for Settlement** screen, the AO must review the entries and then **click** the **Send To** button.

- After clicking on the Send To button, a pop-up appears with the choices <u>Return to Traveler</u> or <u>Approved</u>. Click on Approved.
- 6. A screen appears next requiring the AO to enter a **confirmation password**. This is the Secondary Password that was created when the AO's Personal **Profile** was created. **Enter** the confirmation password and **click** the **Done** button.

#### See Also

Returning Requests

Forwarding Requests

# Returning Requests

Rather than approving a requested travel action, an AO may elect to **return** the request to the traveler. The request could be **disapproved** or **corrections** may be required prior to approval.

### Complete the following steps to Return a travel request:

- 1. Login to UTS in the **Authorizing Official** view, or change the view to AO if necessary.
- 2. At the **UTS Requests Requiring Action** screen, any transactions **pending approval** by the AO are **displayed** in the Claims List. **Point** and **click** on the desired transaction.

- 3. Once a transaction is selected, there are (3) methods for returning travel requests:
  - **Method 1: Click** the **Return to Traveler** button.
  - Method 2: Click the File menu and then click on the Return to Traveler option.
  - Method 3: Click the Modify or View. Depending on the type of transaction selected, either
    the Request for Authorization or Request for Settlement screen appears. At this screen, the
    AO must review the entries and then click the Send To button. After clicking on the Send To
    button, a pop-up appears with the choices Return to Traveler or Approved. Click on Return
    to Traveler.
- 4. After using one of the methods described above, UTS displays the **Remarks** screen. At this screen, the AO <u>must</u> enter an **explanation** as to why the request is being return and what action is required.

5. **Enter** the desired remark and **click** the **Continue** button. UTS returns the request.

### See Also

Approving Requests

Forwarding Requests

### Forwarding Requests

If an AO knows that he/she will be **unavailable** to process travel requests during a certain period, UTS provides a feature that allows the AO to <u>automatically</u> or <u>manually</u> **forward** all incoming requests to **another** AO. This could occur if an AO is going on **vacation** or **TDY**.

- Forwarding can be done **automatically** by UTS or **manually** by the original AO.
- Automatic Forwarding is done through the Enable Forwarding option. When Forwarding is
  enabled, UTS automatically routes travel requests released to the original AO to the
  designated AO for a specified period. Only requests that are released after Forwarding is
  enabled are affected. Any requests that have already been released and are pending action by
  the AO, must be manually forwarded.
- Manual Forwarding is done by the original AO by using the Forward This Request or Forward all Requests options.

The following links provide detailed instructions on how to Forward requests:

Automatic Forwarding

Manual Forwarding

## Automatic Forwarding

### Complete the following steps to Enable Automatic Forwarding:

1. Login to UTS in the **Authorizing Official** view, or change the view to AO if necessary.

- 2. At the UTS Requests Requiring Action screen, click on the Forwarding menu and then click on the Enable Forwarding option.
- 3. After clicking the Enabling option, a screen appears requiring the AO to specify the period and select a new AO. Enter the required information in the following fields to complete this screen:
  - Effective Starting Date The <u>current date</u> defaults to this field. Enter a new date, or press the Tab key to continue.
  - Effective Ending Date The <u>current date</u> defaults to this field. Enter a new date, or press the Tab key to continue.
  - New AO Click in the New AO field and a drop down listing of possible AO's appears. Point and click on the desired AO to make a selection.
- 4. After selecting a new AO, **click** the **Done** button.
- 5. A pop-up appears indicating the **name** of the <u>new</u> **AO** requests will now be forwarded to. Click **OK** to complete the process.

### Complete the following steps to Disable Automatic Forwarding:

1. Login to UTS in the **Authorizing Official** view, or change the view to AO if necessary.

2. At the **UTS Requests Requiring Action** screen, **click** on the **Forward** menu and then **click** on the **Disable Forwarding** option.

3. A pop-up appears indicating the name of the AO the requests are **currently** being forwarded to and whether this option should be disabled. **Click** on the **Yes** button.

### See Also

Manual Forwarding

### Manual Forwarding

### Complete the following steps to Manually Forward requests:

- 1. Login to UTS in the **Authorizing Official** view, or change the view to AO if necessary.
- 2. At the **UTS Requests Requiring Action** screen, any transactions **pending approval** by the AO are **displayed** in the Claims List. **Point** and **click** on the desired transaction.

- 3. Once a transaction is selected, **click** the **Forward** menu and then **click** on either the **Forward This Request** or **Forward all Requests** options.
- 4. After selecting one of the manual forwarding options, a screen appears requiring the AO to specify which <u>new</u> AO the requests should be sent to. **Click** in the **New Administrator** field and a drop down **listing** of possible AO's appears. **Point** and **click** on the desired AO to make a selection.

5. After selecting a new AO, click the **Done** button.

### See Also

**Automatic Forwarding** 

# **System Administrator**

# **About System Administrators**

UTS System Administrators have **exclusive** access to the UTS **Maintenance** Module. Only users with this privilege can log into this module.

As a System Administrator, (SA), the user has the ability to **create** user **accounts** <u>manually</u> and assign **privileges**. In addition to creating accounts, the SA can also modify or delete them. The SA is also responsible for **importing** <u>data files</u> to update various tables and **creating** <u>export files</u> to interface with the travel computation system (IATS).

The System Administrator designation is generally pre-determined and incorporated into the UTS database when the personnel file is imported. A System Administrator can also **grant** the SA **privilege** when **creating** or **modifying** user **profiles**.

The following links provide detailed instructions for performing the various System Administrator functions:

**Exporting Claims** 

Maintaining User Accounts

Maintaining City Names and Rates

Reassigning Authorizing Officials

Maintaining Accounting

Maintain Ships Table

Establish Miscellaneous Parameters

Maintaining Units

Importing Unit Data

Importing Reimbursable Exp. Descriptions

Importing Personnel Data

Importing Accounting Data